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Corrigendum: Pykälä J, Kantelinen A, Myllys L (2020) Taxonomy of *Verrucaria* species characterised by large spores, perithecia leaving pits in the rock and a pale thin thallus in Finland. MycoKeys 72: 43–92. https://doi.org/10.3897/mycokeys.72.56223

Juha Pykälä[1], Annina Kantelinen[2], Leena Myllys[2]

1 *Biodiversity Centre, Finnish Environment Institute, Latokartanonkaari 11, 00790, Helsinki, Finland* **2** *Botanical Museum, Finnish Museum of Natural History, P.O. Box 7, FI-00014, University of Helsinki, Finland*

Corresponding author: Juha Pykälä ((juha.pykala@syke.fi)

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Almost all micrometres (µm) have been erroneously changed into millimetres (mm). All measurements of algal cells, ostiole, involucrellum thickness, exciple wall thickness, periphysoids, asci, ascospores and perispores should be in micrometres (µm). Furthermore, thallus thickness should be in micrometres in *Verrucaria bifurcata*, *V. cavernarum*, *V. difficilis* and *V. vacillans*.

In the lectotypification of *Verrucaria subjunctiva* registration number MBT392473, MBT is missing from the MycoBank number. This note validates the lectotypification.

***Verrucaria subjunctiva* Nyl., Flora 67: 218, 1884**
MycoBank No: 392473

Type. [RUSSIA], Sibiria Septentrionalis: Sinus Konyam ad fretum Bering, 64°50 lat. bor., 173° long. occid. (Greenw.) 28–30.7.1879 E. Almquist (S-L46!, lectotype, designated here); Fretum Behring, Konyam Bay, E. Almquist (H-NYL 3512!, isolectotype).

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